

SEQUENCE LISTING

<110> Leyland-Jones, Brian

<120> Individualization of Therapy with
Anticoagulants

<130> 3287.1005-000

<150> 60/391,976

<151> 2002-06-28

<160> 25

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Sequence to be used as a Primer

<400> 1

gctgggtctg gaagctcctc

20

<210> 2

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> Sequence to be used as a Primer

<400> 2

ttgggtgata catacacaag gg

22

<210> 3

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> Sequence to be used as a Primer

<400> 3

tcctagaaga cagcaacgac c

21

<210> 4

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> Sequence to be used as a Primer

<400> 4

gtgaagccca ccaaacag

18

<210> 5

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> Sequence to be used as a Primer

<400> 5

ggccatcttt aaaatacatt tt

22

<210> 6

<211> 31

<212> DNA

<213> Artificial Sequence

<220>

<223> Sequence to be used as a Primer

<400> 6

cctcccttgc tggctgtgtc ccaagctagg c

31

<210> 7

<211> 31

<212> DNA

<213> Artificial Sequence

<220>

<223> Sequence to be used as a Primer

<400> 7

cgcccccttcc ttcccgccat cctgccccca g

31

<210> 8

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Sequence to be used as a Primer

<400> 8

gcgtggtatt cagcaacggg

20

<210> 9

<211> 19

<212> DNA

<213> Artificial Sequence

<220>

<223> Sequence to be used as a Primer

<400> 9
tgccccgtgg aggttgacg 19

<210> 10
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Sequence to be used as a Primer

<400> 10
aattacaacc agagcttggc 20

<210> 11
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> Sequence to be used as a Primer

<400> 11
tatcactttc cataaaagca ag 22

<210> 12
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Sequence to be used as a Primer

<400> 12
aacatcagga ttgtaagcac 20

<210> 13
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Sequence to be used as a Primer

<400> 13
tcagggttg gtcaatatag 20

<210> 14
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> Sequence to be used as a Primer

<400> 14
caatggaaag aaatggaagg aggt 24

<210> 15
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> Sequence to be used as a Primer

<400> 15
agaaagtaat actcagacca atcg

24

<210> 16
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Sequence to be used as a Primer

<400> 16
tgcacgaggt ccagagatgc

20

<210> 17
<211> 27
<212> DNA
<213> Artificial Sequence

<220>
<223> Sequence to be used as a Primer

<400> 17
agcttcaggg ttacgtatc atagtaa

27

<210> 18
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> Sequence to be used as a Primer

<400> 18
ccagaaggct ttgcaggctt ca

22

<210> 19
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> Sequence to be used as a Primer

<400> 19
actgagccct gggaggtagg ta

22

<210> 20
<211> 23

<212> DNA
<213> Artificial Sequence

<220>
<223> Sequence to be used as a Primer

<400> 20
ccatttggtgta gtgaggcagg tat 23

<210> 21
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> Sequence to be used as a Primer

<400> 21
caccatccat gtttgcttct ggt 23

<210> 22
<211> 18
<212> DNA
<213> Artificial Sequence

<220>
<223> Sequence to be used as a Primer

<400> 22
cccgtgagcc agtcgagt 18

<210> 23
<211> 18
<212> DNA
<213> Artificial Sequence

<220>
<223> Sequence to be used as a Primer

<400> 23
atacagaccc tcttcac 18

<210> 24
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> Sequence to be used as a Primer

<400> 24
agtcgacatg tgatggatcc a 21

<210> 25
<211> 21
<212> DNA
<213> Artificial Sequence

<220>

<223> Sequence to be used as a Primer

<400> 25

gacagggttt catcatgttg g

21